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LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

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7867-022-999

APPLICATION NO.

09/781,182

APPLICANT

Vournakis et al.

FILING DATE

February 12, 2001

GROUP

1614

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
PL	AA	6,063,911	5/16/00	Vournakis et al.			
	AB	5,858,350	1/12/99	Vournakis et al.			
	AC	5,846,952	12/8/98	Vournakis et al.			
	AD	5,686,115	11/11/97	Vournakis et al.			
	AE	5,635,493	6/3/97	Vournakis et al.			
	AF	5,624,679	4/29/97	Vournakis et al.			
	AG	5,623,064	4/22/97	Vournakis et al.			
	AH	5,622,834	4/22/97	Vournakis et al.			
V	AI	5,219,749	6/15/93	Bouriotis et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

PL	AJ	Alsip et al., 1996, "A new technique for studying the uterine microvasculature in the rat", Am. J. Obstet. Gynecol. 175:388-395						
	AK	Austin and Sennett, 1986, "Dry chitosan salts and complexes of aliphatic carboxylic acids", in: <u>Chitin in Nature and Technology</u> , Muzzarelli et al., eds., Plenum Press, New York, pp. 279-286						
	AL	Barton and Luscher, 1999, "Endothelin antagonists for hypertension and renal disease", Curr. Opin. Nephrol. Hypertens. 8:549-556 ✓						
	AM	Becker et al., 2000, "Endothelial function and hemostasis", Z. Kardiol. 89:160-167						
	AN	Brooks et al., 1991, "Effect of nifedipine on cyclosporine A-induced nephrotoxicity, urinary endothelin excretion and renal endothelin receptor number". Eur. J. Pharmacol. 194:115-117						
	AO	Caron et al., 1998, "Proposition of a technique to assess the vasoactive effects of hemoglobin-based oxygen carrying solutions in vivo: preliminary results in the rabbit aorta", Artif. Cells Blood Substit. Immobil. Biotechnol. 26:293-308						
	AP	Davidson et al., 2000, "Experimental study of a novel fibrin sealant for achieving haemostasis following partial hepatectomy", Br. J. Surg. 87:790-795						
	AQ	Davis and Preston, 1981, "A simple modified carbodiimide method for conjugation of small-molecular-weight compounds to immunoglobulin G with minimal protein crosslinking", Anal. Biochem. 116:402-407						
	AR	Domard, 1986, "Circular dichroism study on N-acetylglucosamine oligomers", Int. J. Biol. Macromol. 8:243-246						
V	AS	Dupuis, 2000, "Endothelin receptor antagonists and their developing role in cardiovascular therapeutics", Can. J. Cardiol. 16:903-910						

PL	AT	Emerson et al., 1999, "Endogenous nitric oxide acts as a natural antithrombotic agent <i>in vivo</i> by inhibiting platelet aggregation in the pulmonary vasculature", <i>Thromb. Haemost.</i> 81:961-966
	AU	Goldie, 1999, "Endothelins in health and disease: an overview", <i>Clin. Exp. Pharmacol. Physiol.</i> 26:145-148
OIF	AV	Guo et al., 1994, "Endothelial preserving actions of a nitric oxide donor in carotid arterial intimal injury", <i>Methods Find. Exp. Clin. Pharmacol.</i> 15:347-354
APR 05 2002	AW	Hirano, 1989, "Production and application of chitin and chitosan in Japan", in: <u>Chitin and Chitosan</u> , Skjak-Brack et al., eds., Elsevier Science Publishing Co., pp. 37-43
	AX	Hirano et al., 1981, "SEM ultrastructure studies of <i>N</i> -acyl- and <i>N</i> -benzylidene-chitosan and chitosan membranes", <i>J. Biomed. Mater. Res.</i> 15:903-911
	AY	Hirano et al., 1976, "Selective <i>N</i> -acylation of chitosan", <i>Carbohydrate Res.</i> 47:315-320
	AZ	Hocher et al., 1997, "The paracrine endothelin system: pathophysiology and implications in clinical medicine", <i>Eur. J. Clin. Chem. Clin. Biochem.</i> 35:175-189
	BA	Inoue et al., 1989, "The human endothelin family: three structurally and pharmacologically distinct isopeptides predicted by three separate genes", <i>Proc. Natl. Acad. Sci. USA</i> 86:2863-2867
	BB	Ishida et al., 1989, "Differential activities of two distinct endothelin family peptides on ileum and coronary artery", <i>FEBS Lett.</i> 247:337-340
	BC	Kashiwabara et al., 1989, "Putative precursors of endothelin have less vasoconstrictor activity in vitro but a potent pressor effect in vivo", <i>FEBS Lett.</i> 247:73-76
	BD	Kim and Greenburg, 2000, "Pharmacodynamic characterization of hemoglobin-induced vasoactivity in isolated rat thoracic aorta", <i>J. Lab. Clin. Med.</i> 135:180-187
	BE	Komai et al., 1986, "Biomedical evaluation of acylated chitins as coating materials", in: <u>Chitin in Nature and Technology</u> , Muzzarelli et al., eds., Plenum Press, New York, pp. 497-506
	BF	Kurita et al., 1990, "Preparations of soluble chitin derivatives and the modifications to branched chitins", <i>Polymer Prep.</i> 31:624-625
	BG	Kurita and Inoue, 1989, "Preparation of indo-chitins and graft copolymerization onto the derivatives", in: <u>Chitin and Chitosan</u> , Skjak-Brack et al., eds., Elsevier Science Publishing Co., p. 365
	BH	Lüscher and Wenzel, 1995, "Endothelin and endothelin antagonists: pharmacology and clinical implications", <i>Agents Actions Suppl.</i> 45:237-253
	BI	Maresh et al., 1989, "Hydroxypropylation of chitosan", in: <u>Chitin and Chitosan</u> , Skjak-Brack et al., eds., Elsevier Science Publishing Co., pp. 389-395
	BJ	Mireles et al., 1992, "Complex formation of chitosan and naturally occurring polyanion", in: <u>Advances in Chitin and Chitosan</u> , Brine et al., eds., Elsevier Publishers, Ltd., pp.506-515
	BK	Nishi et al., 1986, "Preparation and characterization of phosphorylated chitin and chitosan", in: <u>Chitin in Nature and Technology</u> , Muzzarelli et al., eds., Plenum Press, New York, pp. 297-299
	BL	Noguchi et al., 1969, "Chitosan epichlorohydrin anion exchange resin with primary amine as absorption site", <i>Kogyo Kagaku Zasshi</i> 72:796-799 (in Japanese with English abstract)
	BM	Ortega Mateo and de Artinano, 1997, "Highlights on endothelins: a review", <i>Pharmacological Res.</i> 36:339-351
	BN	Pasricha et al., 1999, "Endoscopic cryotherapy: experimental results and first clinical use", <i>Gastrointest. Endosc.</i> 49:627-631
	BO	Pearson, 2000, "Normal endothelial cell function", <i>Lupus</i> 9:183-188

PC	BP	Rosendorff, 1996, "Endothelin, vascular hypertrophy, and hypertension", Cardiovasc. Drugs Ther. <u>10</u> :795-802
	BQ	Saida et al., 1989, "A novel peptide, vasoactive intestinal contractor, of a new (endothelin) peptide family. Molecular cloning, expression, and biological activity", J. Biol. Chem. <u>264</u> :14613-14616
O I P E APR 05 2002 PATENT & TRADEMARK OFFICE		Salamonsen et al., 1999, "Current concepts of the mechanisms of menstruation", Ballière's Best Pract. Res. Clinical Obstetrics and Gynaecology <u>13</u> :161-179
		Salamonsen et al., 1999, "Endometrial endothelin: regulator of uterine bleeding and endometrial repair", Clin. Exp. Pharmacol. Physiol. <u>26</u> :154-157
	BT	Schiffrin et al., 1995, "Antihypertensive effect of an endothelin receptor antagonist in DOCA-salt spontaneously hypertensive rats", Br. J. Pharmacol. <u>115</u> :1377-1381
	BU	Schini-Kerth, 1999, "Vascular biosynthesis of nitric oxide: effect on hemostasis and fibrinolysis.", Transfus. Clin. Biol. <u>6</u> :355-363
	BV	Schorigin and Halt, 1934, "Über die nitrierung von chitin", Chem. Ber. <u>67</u> :1712-1714 (in German)
	BW	Schweiger, 1972, "Polysaccharide sulfates. I. Cellulose sulfate with a high degree of substitution", Carbohydrate Res. <u>21</u> :219-228
	BX	Shichiri et al., 1991, "Endothelin-1 as an autocrine/paracrine factor for human tumor cell lines", J. Cardiovasc. Pharmacol. <u>17</u> (suppl. 7):S76-S78
	BY	Sirieux et al., 1998, "Comparative study of different biological glues in an experimental model of surgical bleeding in anesthetized rats: platelet-rich and -poor plasma-based glue with and without aprotinin versus commercial fibrinogen-based glue", Ann. Vasc. Surg. <u>12</u> :311-316
	BZ	Staros et al., 1986, "Enhancement by <i>N</i> -hydroxysulfosuccinimide of water-soluble carbodiimide-mediated coupling reactions", Anal. Biochem. <u>156</u> :220-222
	CA	Tokura et al., 1983, "Studies on chitin. VIII. Some properties of water soluble chitin derivatives", Polymer J. <u>15</u> :485-489
	CB	U.S. Pharmacopeia XXII, 1991, Supplement 5, pp. 2702-2703
	CC	U.S. Pharmacopeia XXII, 1990, pp. 1495-1497
	CD	Warner, 1999, "Relationships between the endothelin and nitric oxide pathways", Clin. Exp. Pharmacol. Physiol. <u>26</u> :247-252
	CE	Webb and Meek, 1997, "Inhibitors of endothelin", Med. Res. Rev. <u>17</u> :17-67
	CF	Yanagisawa et al., 1988, "A novel potent vasoconstrictor peptide produced by vascular endothelial cells", Nature <u>332</u> :411-415
↓	CG	Yang et al., 1994, "Thrombin-induced endothelium-dependent inhibition and direct activation of platelet-vessel wall interaction. Role of prostacyclin, nitric oxide, and thromboxane A2", Circulation <u>89</u> :2666-2672
PC	CH	Yao et al., 1992, "Endogenous nitric oxide protects against platelet aggregation and cyclic flow variations in stenosed and endothelium-injured arteries", Circulation <u>86</u> :1302-1309

EXAMINER

DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.